

information converting means for converting digital information received by said digital information receiving means and digital information read by said drive means into at least one of visible and audible data; and

switch means for switching a one-way connection between one of said digital information receiving means and said information converting means, said digital information receiving means and said drive means, and said drive means and said information converting means.

12. (TWICE AMENDED) An apparatus comprising:

a digital information receiver receiving digital information provided via a communication medium;

a drive device reading digital information from, and writing information to, a removable storage medium;

a converter converting digital information received by said digital information receiver and digital information read by said drive device into at least one of visible and audible data; and

a switch switching a one-way connection between said digital information receiver and said converter, between said digital information receiver and said drive device, and between said drive device and said converter.

16. (TWICE AMENDED) An apparatus comprising:

a communication path providing digital data;

a storage medium storing digital data;

a converter converting digital data into at least one of visible and audible data; and

a switch having

a first switch position which connects digital data provided by the communication path to the converter as a one-way connection so that the converter converts the digital data into at least one of visible and audible data,

a second switch position which connects digital data read from the storage medium to the converter as a one-way connection so that the converter converts the digital data read from the storage medium into at least one of visible and audible data, and

a third switch position which connects digital data provided by the communication path to the storage medium as a one-way connection so that the digital data provided via the

communication path is stored in the storage medium.

20. (TWICE AMENDED) An apparatus comprising:
a communication path providing digital data;
a storage medium storing digital data;
a converter converting digital data into at least one of visible and audible data;
a decoder decoding encrypted digital data; and
a switch having

a first switch configuration which, when non-encrypted digital data is provided by the communication path, connects the digital information provided by the communication path to the converter as a one-way connection without passing through the decoder so that the converter converts the digital data into at least one of visible and audible data,

a second switch configuration which, when encrypted digital data is provided by the communication path, connects the digital information provided by the communication path to the converter and the decoder as a one-way connection so that the encrypted digital data is decoded by the decoder and then the decoded digital data is converted by the converter into at least one of visible and audible data,

a third switch configuration which, when non-encrypted digital data is read from the storage medium, connects the digital data read from the storage medium to the converter as a one-way connection without passing through the decoder so that the converter converts the digital data into at least one of visible and audible data,

a fourth switch configuration which, when encrypted digital data is read from the storage medium, connects the digital data read from the storage medium to the converter and the decoder as a one-way connection so that the encrypted digital data is decoded by the decoder and then the decoded digital data is converted by the converter into at least one of visible and audible data, and

a fifth switch configuration which connects the digital data provided by the communication path to the storage medium as a one-way connection so that the digital data provided via the communication path is stored in the storage medium.

21. (TWICE AMENDED) A switch comprising:
a first switch position which connects digital data provided by a communication path to a

converter as a one-way connection that converts the digital data into at least one of visible and audible data;

 a second switch position which connects digital data read from a storage medium to the converter as a one-way connection so that the converter converts the digital data read from the storage medium into at least one of visible and audible data; and

 a third switch position which connects the digital data provided by the communication path to the storage medium as a one-way connection so that the digital data provided via the communication path is stored in the storage medium.

22. (TWICE AMENDED) An apparatus comprising:

 first means for connecting digital data provided by a communication path to a converter as a one-way connection that converts the digital data into at least one of visible and audible data;

 second means for connecting digital data read from a storage medium to the converter as a one-way connection so that the converter converts the digital data read from the storage medium into at least one of visible and audible data; and

 third means for connecting the digital data provided by the communication path to the storage medium as a one-way connection so that the digital data provided via the communication path is stored in the storage medium.

REMARKS

Claims 1-22 are pending in this application. Claims 1-7 have been allowed. Claims 8-22 have been rejected. No new matter is being presented, and approval and entry are respectfully requested.

Entry of Amendment Under 37 C.F.R. §1.116:

Applicants request entry of this Rule 116 Response because it is believed that the amendment of claims 8, 12, 16, and 20-22 puts this application into condition for allowance. The amendments were not earlier presented because the Applicants believed in good faith that the cited prior art did not disclose the present invention as previously claimed.